

Additions and Corrections

Volume 13, 2011

**Philippe A. Peixoto, Jean-Alexandre Richard, Rene Severin,
and David Y.-K. Chen***

Total Synthesis of Echinopines A and B: Exploiting a
Bioinspired Late-Stage Intramolecular Cyclopropanation

Page 5724. The following citations should be added to
ref 1, concerning the pioneering studies of enyne cycloisome-
rization and the subsequent Diels–Alder reaction.

For pioneering studies in palladium-mediated enyne cy-
cloisomerization followed by a Diels–Alder reaction, see:
(b) Trost, B. M.; Chung, J. Y. L. *J. Am. Chem. Soc.* **1985**,
107, 4586–4588. (c) Trost, B. M.; Tanoury, G. J.; Lautens,
M.; Chan, C.; MacPherson, D. T. *J. Am. Chem. Soc.* **1989**,
116, 4255–4267. (d) Trost, B. M.; Hipskind, P. A.;
Chung, J. Y. L.; Chan, C. *Angew. Chem., Int. Ed.* **1989**, *28*,
1502–1504.

10.1021/ol302436m

Published on Web 09/13/2012